

XP-002097034

- 1/1 - (C) WPI / DERWENT
- AN - 85-015754 03!
- AP - JP830084994 830517
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- TI - Heat-shrinkable laminated film - comprising nylon resin, adhesive resin, saponified EVA copolymer resin and ionomer resin layers
- IW - HEAT SHRINK LAMINATE FILM COMPRISE NYLON RESIN ADHESIVE RESIN SAPONIFICATION EVA COPOLYMER RESIN IONOMER RESIN LAYER
- PA - (SUMB) SUMITOMO BAKELITE CO
- PN - JP59212260 A 841201 DW8503 004pp
- ORD - 1984-12-01
- IC - B32B27/28 ; B65D65/40
- FS - CPI;GMPI
- DC - A18 A94 P73 Q34
- AB - J59212260 Laminated film consists of, in order, (a) layer of nylon having m.pt. 110-185 deg.C; (b) an adherent resin layer; (c) a resin layer of saponified EVA copolymer; (d) an adherent resin layer; and (e) a resin layer of ionomer. The ionomer layer comprises more than 30 vol.% of total vol. of the film.
- ADVANTAGE - The film may have more than 20% of dimensional shrinkage factors of two directions (lengthwise and transverse) in the atmosphere of 90 deg.C. The laminated film has good oxygen gas barrier property, heat resistance, gloss, moisture barrier property, transparency, hygienic quality and crease resistance. The laminated film is used in shrink packaging for foods and heat sterilisation packaging.(0/0)